START

Change Number

APPROVED DOCUMENT CHANGE CONTROL FORM

Date

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October 1, 1990

Document Number & Title
DOE-RL, Rev. 1, "Remedial
Investigation/Feasibility Study Work
Plan for the 200-BP-1 Operable Unit
Hanford Site Richland, Washington

Date Document Last Issued

March 1990

Originator R. A. Carlson KU(Culsor 200-BP-1 RI Coordinator

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Description of Change

1. Add the following information to section 2.6.7; page SAP/FSP-37 and section 5.1.6; WP-157:

The minimum frequency and type of QA/QC samples for aquifer matrix TOC analysis shall consist of one field duplicate per aquifer matrix tested and the suite of QA/QC samples identified in the 200-BP-1 SAP/QAPP-28 for two of the eight aquifer matries to be tested.

2. Add the words, "when achievable" to the end of the first sentence, of the first paragraph on SAP/FSP-37 and WP-157.

Note: Include affected page number

Justification and Impacts of Change

The 200-BP-1 WP and SAP does not provide specific instructions for quality control sample requirements support aquifier matrix TOC sampling. A review of the intent for use of the TOC data supports the recommended QA/QC sampling program discussed above. In addition, the insufficient thickness of the unconfined aquifer at borehole 50-53 (B) precluded the taking of three samples as called for in the SAP and WP. The WP/SAP needs to be modified to account for such field conditions.

J. W. Erickson

10/17/90

DOE UNIT MANAGER

DATE

LEAD REGULATORY UNIT MANAGER

DATE

Per Action Plan for Implementation of the Hanford Consent Order and Compliance Agreement, Section 9.3

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